

(A) Please amend the claims as follows:

1. (Currently amended) A building including the combination of an array of first, second and third triangular facades each having triangular walls spaced apart by perimeter walls with said second triangular façade having an ~~angle~~ angular projecting ~~boundary~~ perimeter wall between triangular walls jutting from an elongated central axis at the junction of said triangular walls ~~side boundaries of each of~~ said first and third triangular facades.

2. (Original) The building according to claim 1 wherein said first and third triangular facades each project from one of each of opposite lateral sides of said second triangular façade.

3. (Currently amended) The building according to claim 1 wherein said third triangular façade is disposed in ~~said a~~ serial array to project from each of opposite lateral sides of said second triangular façade.

4. (Original) The building according to claim 1 further including a fourth triangular façade coextensive with at least a portion of said third triangular façade and projecting from said second triangular façade.

5. (Amended) The building according to claim 1 wherein said array of first, second and third triangular facades ~~occurring~~ occur in a serial fashion dispersed about an elongated central axis.

6. (Original) The building according to claim 5 wherein said elongated central axis is further defined as a longitudinal central axis orientated in any of perpendicular, parallel, or angular planes to the horizontal.

7. (Original) The building according to claim 1 wherein each of said first, second and third triangular facades each include a perimeter wall lying in a common reference plane.

8. (Original) The building according to claim 7 wherein said common reference plane is foundation orientated.

9. (Original) The building according to claim 7 wherein said common reference plane forms an acute angle with a reference plane generally containing terrain surrounding said facade.

10. (Original) The building according to claim 1 further including a second array of said first, second and third triangular facades with said second triangular facade of said second array jutting from side boundaries of each of said first and third triangular facades of the second array.

11. (Previously presented) The building according to claim 10 wherein said second triangular facade of said second array and said second triangular facade of the first said array extend in opposite vertical directions.

12. (Original) The building according to claim 8 wherein each of said first, second and third triangular facades of the first said array include a perimeter wall lying in a first common reference plane and said second array include a perimeter wall lying in a second common reference plane.

13. (Original) The building according to claim 12 wherein said first common reference plane and said second common reference plane are co-planer.

14. (Original) The building according to claim 12 wherein said first common reference plane and said second common reference plane are generally parallel and spaced apart.

15. (Original) The building according to claim 12 wherein said first common reference plane and said second common reference plane each form an acute angle with a reference plane generally containing terrain surrounding said first facade and second facade.

16. (Previously presented) The building according to claim 1 wherein the first said array of triangular facades occurs in a serial fashion dispersed about a first elongated central axis and a second array of triangular facades occurs in a serial fashion dispersed about a second elongated central axis, said first central axis and said second central axis being generally parallel and set apart at a pitch distance such that walls of the triangular facades confront each other.

17. (Currently amended) An array of at least three building elements and arranged mutually contiguous along an elongated central axis,

a second of said three building elements having an ~~an~~ angular projecting boundary wall between triangular walls jutting from said elongated central axis at the junction of triangular walls ~~side boundaries~~ of each of a first and a third of said three building elements,

each of the building elements having a linear boundary substantially contiguous with a linear boundary of at least another one of said building element structures,

each of said building elements having two triangular walls spaced apart by three peripheral ~~boundaries~~ boundary walls including at least one boundary wall terminating at an acute angular relation with ~~boundaries~~ each of the two remaining peripheral boundary walls for ~~forming triangular boundary walls between opposed boundary walls.~~

18. (Previously presented) A building including the combination of first, second and third triangularly shaped building elements each with five principal peripheral boundaries arranged in an array formed by said first triangularly shaped building element having boundaries partly contiguous with said second and third triangularly shaped building elements and said second triangularly shaped building element having a boundary partly contiguous with said third triangularly shaped building element, each of said building elements having at least two principal peripheral boundaries forming an acute angular relation there between, said first, second and

third triangularly shaped building element having a principal boundary lying in a plane and substantially mutually parallel.

19. (Currently amended) A building including the combination of an array of at least three triangularly shaped building elements each having a boundary substantially contiguous with a boundary of at least another one of said building elements, each of said building elements having two triangular walls spaced apart by three principal peripheral boundaries boundary walls defined by at least one such boundary wall forming an acute angular relation with each of the two remaining boundaries boundary walls, a second triangular building element of said three triangular building elements having said one boundary wall between two triangular walls forming an acute angular relation jutting from a junction of triangular walls of each of a first and a third of said three triangularly shaped building elements.

20. (Currently amended) The building according to claim 19 wherein said three triangularly shaped building elements are mutually contiguous along an elongated central axis; ~~and wherein each of said building elements include triangular boundary walls between opposed edges of periphery boundary walls thereof.~~

21. (Currently amended) A building including the combination of first, second and third triangularly shaped building elements each with five principal peripheral boundaries arranged in an a serial array formed by said first triangularly shaped building element having boundaries substantially contiguous with said second and third triangularly shaped building elements and said second triangularly shaped building element having a boundary substantially contiguous with said third triangularly shaped building elements, each of said building elements having at least two principal peripheral ~~boundaries~~ boundary walls forming an acute angular relation there between, a second of said three triangularly shaped building elements having an

~~angle~~ angular projecting boundary wall between triangular walls jutting from ~~said a triangular~~
~~side boundaries wall~~ of each of a first and a third of said three triangularly shaped building
elements.

22. (Cancelled)

23. (Currently amended) A building including the combination of ~~an~~ a serial array
of first, second and third triangular facades with said second triangular facade jutting from side
boundaries of each of said first and third triangular facades, said third triangular façade being
disposed in said serial array to project from each of opposite lateral sides of said second
triangular façade.

24. (Previously presented) A building including the combination of an array of
first, second, third and forth triangular facades with said second triangular facade jutting from
side boundaries of each of said first and third triangular facades, said fourth triangular façade
being coextensive with at least a portion of said third triangular façade and projecting from said
second triangular façade.

25. (Previously presented) A building including the combination of a first array
and a second array of first, second and third triangular facades with said second triangular façade
jutting from side boundaries of each of said first and third triangular facades in each said first
array and said second array, said triangular facades including a perimeter wall lying in a
foundation orientated common reference plane, said second triangular facade of said second
array and said second triangular facade of the first said array extend in opposite vertical
directions.

26. (Previously presented) The building according to claim 25 wherein each of
said first, second and third triangular facades of the first said array includes a perimeter wall

lying in a first common reference plane and said second array include a perimeter wall lying in a second common reference plane.

27. (Previously presented) The building according to claim 26 wherein said first common reference plane and said second common reference plane are co-planar.

28. (Previously presented) The building according to claim 26 wherein said first common reference plane and said second common reference plane are generally parallel and spaced apart.

29. (Previously presented) The building according to claim 26 wherein said first common reference plane and said second common reference plane each form an acute angle with a reference plane generally containing terrain surrounding said first facade and second facade.

30. (Previously presented) The building according to claim 1 wherein at least one of said first, second and third triangular facades includes a truncation to a triangular configuration.

31. (Previously presented) The building according to claim 18 wherein at least one of said first, second and third triangularly shaped building elements includes a truncation to a triangular configuration.

32. (Previously presented) The building according to claim 21 wherein at least one of said first, second and third triangularly shaped building elements includes a truncation to a triangular configuration.